Inventor: Sashikanth Chandrasekaran

Express Mail No. EL734779955US Date: January 22, 2002

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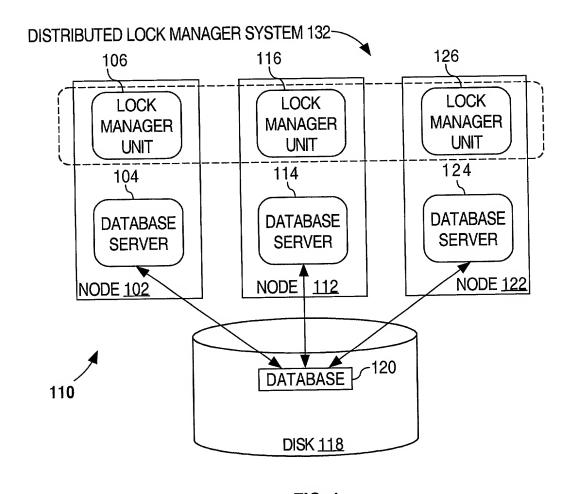


FIG. 1

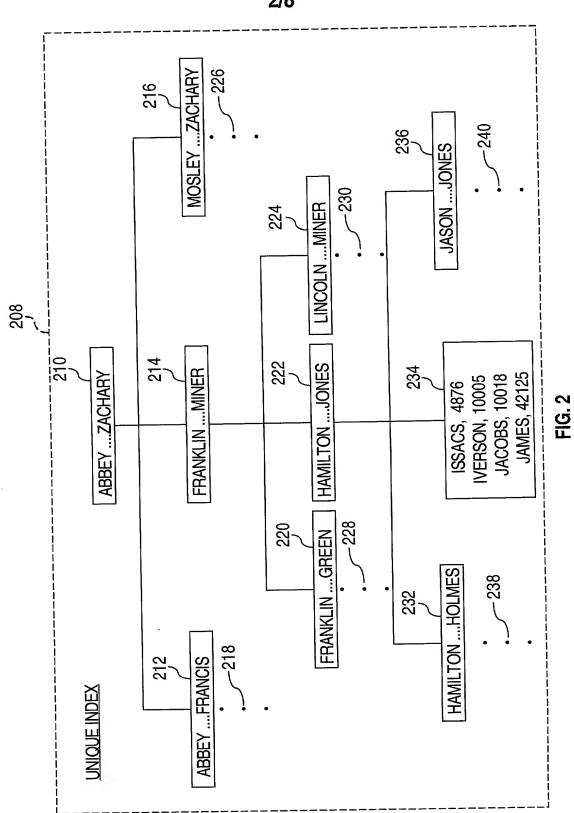
Title: Semantic Response To Lock Requests To Reduce Coherence
Overhead In Multi-Node Systems
Inventor: Sashikanth Chandrasekaran

Date: January 22, 2002

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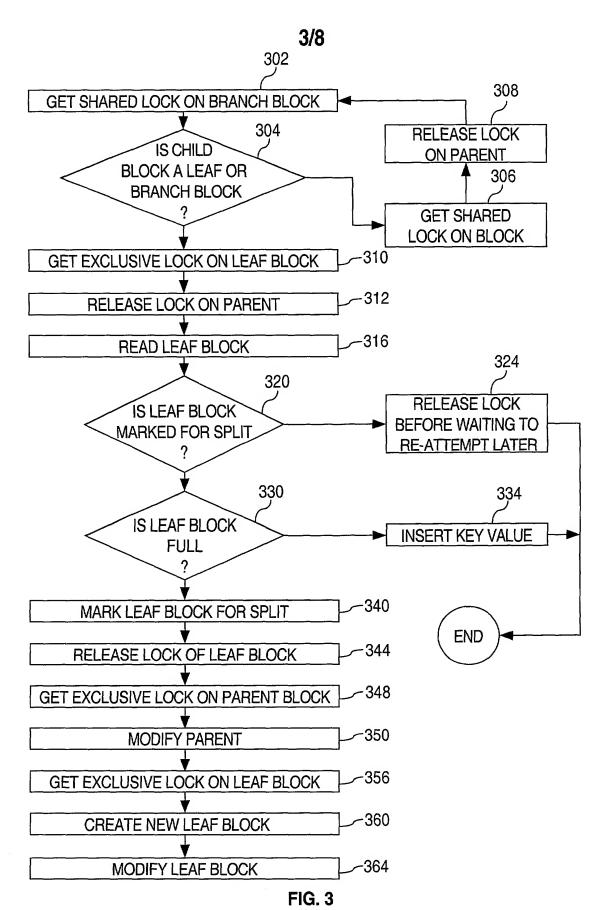
Title: Semantic Response To Lock Requests To Reduce Coherence

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Inventor: Sashikanth Chandrasekaran

Date: January 22, 2002 Express Mail No. EL734779955US

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Semantic Response To Lock Requests To Reduce Coherence Overhead In Multi-Node Systems Title:

Inventor: Sashikanth Chandrasekaran

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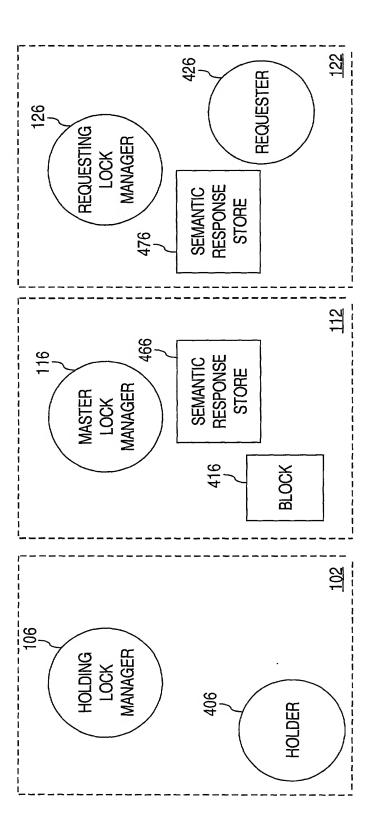


FIG. 4

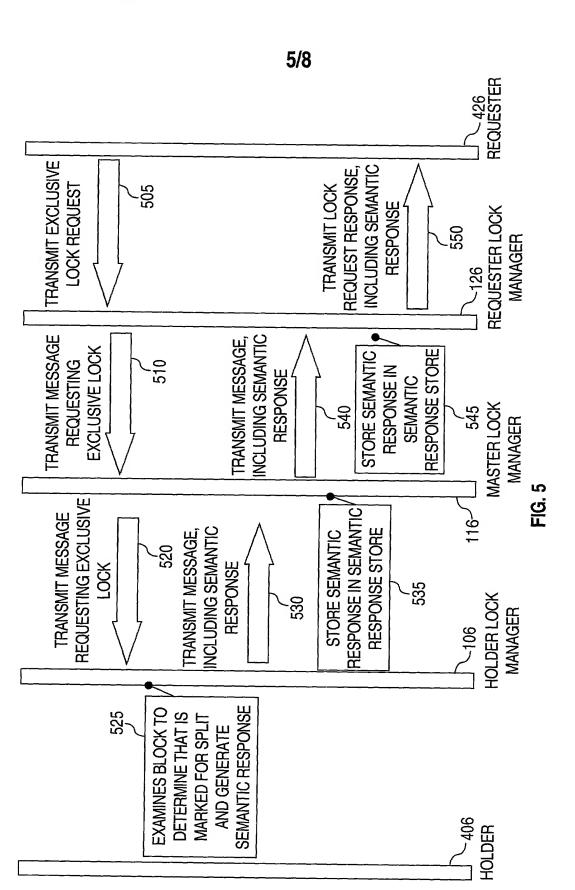
Title: Semantic Response To Lock Requests To Reduce Coherence

Overhead In Multi-Node Systems

Inventor: Sashikanth Chandrasekaran

Date: January 22, 2002 Express Mail No. EL734779955US

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Semantic Response To Lock Requests To Reduce Coherence Title:

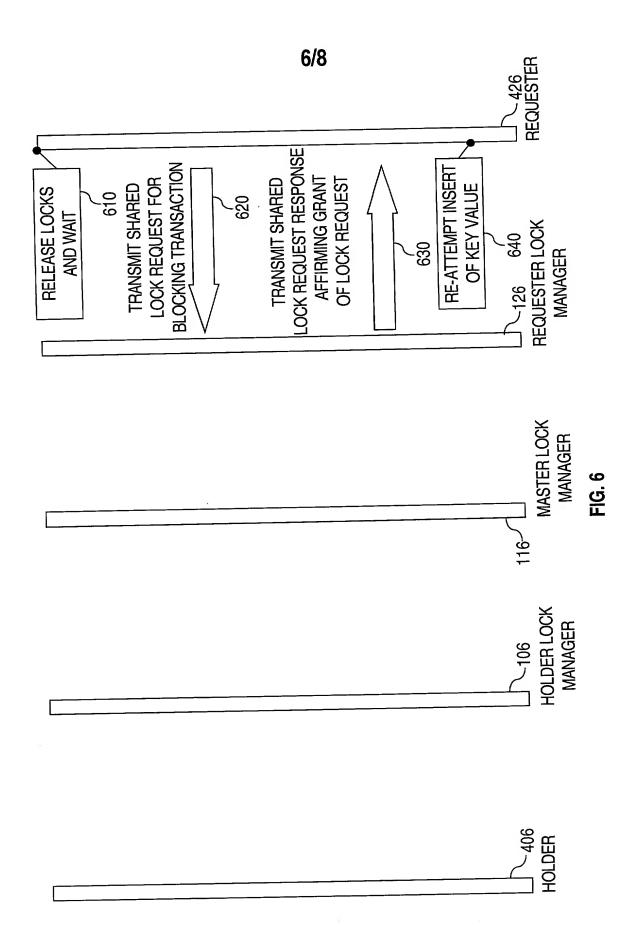
Overhead In Multi-Node Systems Inventor: Sashikanth Chandrasekaran

Date: January 22, 2002

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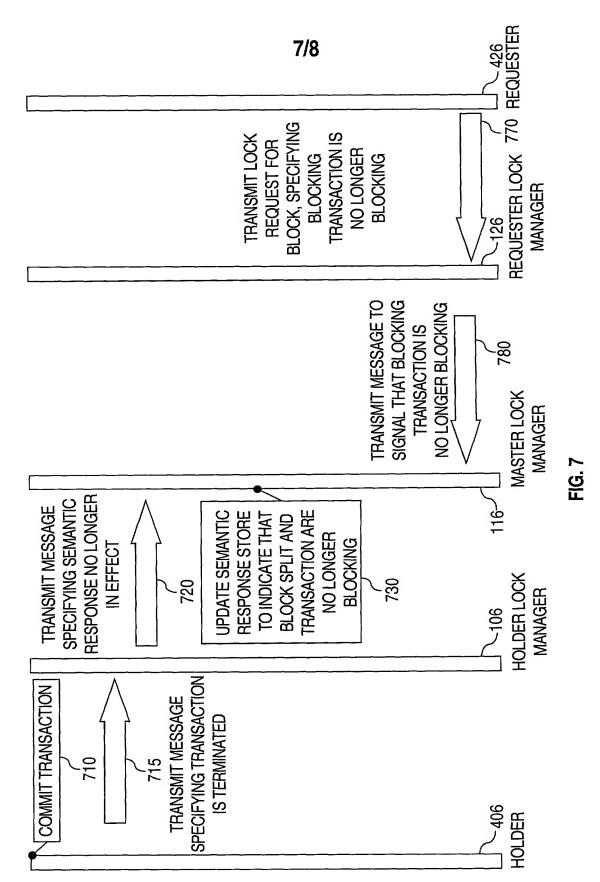
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Title: Semantic Response To Lock Requests To Reduce Coherence

Overhead In Multi-Node Systems

Inventor: Sashikanth Chandrasekaran
Date: January 22, 2002 Express Mail No. EL734779955US

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Title: Semantic Response To Lock Requests To Reduce Coherence
Overhead In Multi-Node Systems
Inventor: Sashikanth Chandrasekaran

Date: January 22, 2002 Docket No. 50277-1763 Express Mail No. EL734779955US

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